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TDC		4,794,506	12/27/88	HINO	ET AL.	363	25		
*DC	\	4,535,399	8/13/85	SZEPE	SI	363	41		
TOPE		4,814,962	3/21/89	MAGA	LHAES ET AL.	363	16		
TDE		4,855,888	8/8/89	HENZ	E ET AL.	363	17		
TOE		1 4,864,483	9/5/89	DIVAN	V	363	37		
(A) T	۲	4,953,068	8/28/90	HENZ	E	.363	17		
TDC		4,912,622	3/27/90	STEIG	ERWALD ET AL.	363	98		
TOC		4,833,584	5/23/89	DIVAN	V	363	37		
TOC		4,860,189	8/22/89	HITCH	HCOCK	363	132		
TDC		4,992,919	2/12/91	LEE E	ET AL.	363	. 17		
TDC		4,672,528	6/9/87	PARK	ET AL.	363	98		
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TOC		"An Introduction to the in Resonant Power Con	e Principles and inversion, Intertec	Features (Commun	of Resonant Power Convertications, Inc., 1998, pgs. 20	sion", Steve -43.	Freeland, from	Recent Developments	
TDE		"Zero-Voltage Switchi Resonant Power Conve	ng Technique in l rsion, Intertec Co	DC/DC Communica	onverters", Kwang-Hwa L itons, Inc., 1988, pgs. 211-	ie and Fred 223.	C. Lee, from Re	cent Developments in	
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Van D	4,/27,469	2/23/88	KAMMILLER	363	56 .	
7 7	4,541,041	9/10/85	PARK ET AL.	363	41	
TOC	4,935,857	6/19/90	NGUYEN ET AL.	363	17	
TDC	4,952,849	8/28/90	FELLOWS ET AL.	315	307	
TDC	5,430,632	7/4/95	MESZLENYI	363	17	
T DC	5,418,703	5/23/95	HITCHCOCK ET AL.	363	17	
TDC	5,208,740	5/4/93	EHSANI	363	124	
TDE	5,198,969	3/30/93	REDL ET AL.	363	17	
TDC	5,132,889	7/21/92	HITCHCOCK ET AL.	363	17	
TDC	5,132,888	7/21/92	LO ET AL.	363	17	
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770	"A New and Improve Supplies", Mehmet K	d Control Techni Nalbant, 1995 I	ique Greatly Simplifies the Design of EEE, pgs. 694-701.	ZVS Resonan	t Inverters and	l DC/DC Power
TOC					177 402	
TOC	Switching Power Supp	oty Design, Abrah	am L Pressman, McGraw-Hill, 1991	, pgs. y3-104; ' 	• /1~49 <i>6</i> .	
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TDC		5,742,496	4/21/98	TSUTS	SUMI	363	95			
STOC		5,384,516	1/24/95	KAWA	ABATA ET AL.	315	160			
130C	\mathcal{I}	5,027,264	6/25/91	DEDONCKER ET AL.		363	16			
730	7	5,027,263	6/25/91	HARA	DA ET AL.	363	16			
會C	m	5,017,800	5/21/91	DIVA	N	307	66			
TDG		5,886,477	3/23/99	HONE	O ET AL.	315	209 PZ			
TOC		5,363,020	11/8/94	CHEN	ET AL.	315	209 R			
TOC		5,448,155	9/5/95	JUTR	AS	323	285	<u> </u>		
TOC		5,402,329	3/28/95	WITT	ENBREDER, JR.	363	16			
TDC		5,305,191	4/19/94	LOFT	US, JR.	363	17			
TDC		5,781,418	7/14/98	CHANG ET AL.		363	16			
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		OTHER DOCUM	ENTS (Includi	ing Auth	or, Title, Date, Pertinent	Pages, E	tc.)			
TOC		"Phase Shifted, Zero V Unitrode, Application l	oltage Transitio Note, May 1997,	n Design pgs. 1-14	Considerations and the UC	1875 PWM	Controller, by B	ill Andreyca	ık,	
TDC		"Fixed-Frequency, Res Putsch, from <i>Power Su</i>	onant-Switched pply Design Sem	Pulse Wi inar, Unii	dth Modulation with Phase trode, 1991, pgs. 5-1 to 5-7.	Shifted Cor	itrol", by Bob N	Ismmano an	d Jeff	
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TOC		5,430,641	7/4/95	KATES	3	363	133		
OF DE		5,268,830	12/7/93	LOFT	JS, JR.	363	17		
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TIC	_ -	5,669,238	9/23/97	DEVE	RS	62	657		
D C	P	5,834,889	11/10/98	GE		313	493		
STD4	<u>\$</u>	5,684,683	11/4/97	DIVAN	V ET AL.	33	65	<u> </u>	
IDC		5,646,836	7/8/97	SADA	RNAC ET AL.	363	98		
TDE		5,715 ,15 5	2/3/98	SHAH	ANI ET AL.	363	132	<u> </u>	
TDC		5,748,457	5/5/98	POON	ET AL.	363	16	<u> </u>	
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TPC		"Zero Voltage Switching 1991, pgs. A2-1 to A2-24	Resonant Powers and A2-1A to	er Conver A2-3A.	sion", by Bill Andreycak, fi	rom <i>Power</i> S	upply Design S	eminar, Uni	itrode,
TOC		"Resonant Mode Converto P3-12.	rter Topologica"	, by Bob	Mammano, from <i>Power Su</i>	pply Design S	Seminar, Unitro	ode, 1991, p	gs. P3-1
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TPC	5,559,688	9/24/96	PRING	ele .	363	89		
TVS	5,894,412	4/13/99	FAULI	K	363	56	ļ	_
*DA	5,231,563	7/27/93	JITAR	<u>u</u>	363	98		
素DC O	5,917,722	6/29/99	SINGE	I	363	132		
起C m	5,638,260	6/10/97	BEES		363	17	-	
루DC/	5,946,200	8/31/99	KIM I	ET AL.	363	17	 	
FBC	5,448,467	9/5/95	FERR	EIRA	363	17	-	
TDC	5,880,940	3/9/99	POON	· 	363	20		
TDC	5,856,916	1/5/99	BONN	······································	363	20	ļ	
TDC	5,796,598	8/18/98	NOWA	AK ET AL.	363	37	1	-
TDC	5,736,842	4/7/98		NOVIC	323	222		
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	"The New IJC3879 Pt	ase-Shifted PWN	A Controll	er Simplifies the Design of	Zero Voltag	e Transition Fu	dl-Bridge	
TDC	Converters", by Lasz	lo Balogh, Unitro	de, Applic	ation Note, 1995, pgs. 1-8.		-		
111	NA Compositive State	v of a Close of E	ull Bridge	Zero-Voltage-Switched PW	/M Converte	ers", by W. Che	n et al., 199	5 IEEE,
TOC	pgs. 893-899.	., v. a (1225 vi F	·	Enter Annual Paristers 2 11	— . 	, -,		•
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TDC	5,900,700	5/4/99	ARND	T ET AL.	315	291		_	
TDC	5,394,064	2/28/95	RANG	ANATH ET AL.	315	209			
STOC	5,583,402	12/10/96	MOIS	N ET AL.	315	307	ļ		
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丁定	5,546,300	8/13/96	LEE 1	ET AL.	363	132		_	
Sep Cons	5,854,617	12/29/98	LEE B	ET AL.	345	102	ļ		
TDE	5,731,652	3/24/98	SHIMADA		310	316			
TDC	5,420,779	5/30/95	PAYN	E	363	56	\		
TDC	5,784,266	7/21/98	CHEN	1	363	16			
TOC	5,105,127	4/14/92	LAVA	UD ET AL.	315	291	<u> </u>		
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	"Optimum ZVS Full-E	ridge DC/DC C	onverter '	with PWM Phase-Shift Co 1994 IEEE, pgs. 159-165.	ntrol; Analysi	is, Design Cons	iderations, s	nd	
TPC	Experimental Results"	, by Richard Re	d I et al.,	1994 івкк, pgs, 159-165.					
	"A Frequency/PWM C 1989, pgs. 459-471.	Controlled Conve	erter with	Two Independently Regul	lated Outputs	", by R.A. Fish	er et aL, HF	PC, May	
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TOC	5,291,382	3/1/94	COHE	N	363	16	
TDC	5,412,557	5/2/95	LAUW	<u> </u>	363	37	ļ
TDC	5,774,346	6/30/98		ET AL.	363	17	
TDC	5,764,494	6/9/98	SCHU	TTEN ET AL.	363	17	
TDC	5,932,976	8/3/99	MAHE	eshwari et al.	315	291	
TOC	5,886,884	3/23/99	BAEK	ET AL.	363	48	
TDC	5,157,592	10/20/92	WAL/I	TERS	363	17	
TDC	5,744,915	4/28/98	NILSS	en	315	209 R	<u> </u>
TOC	5,719,474	2/17/98	VITEI	TO	315	307	
TDC	5,910,709	6/8/99	STEV	ANOVIC ET AL.	315	225	<u> </u>
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TOC	"Small-Signal Analy Polytechnic Institute	sis of the Zero-Vo , May 1990, pgs.	oltage Swite 262-272.	ched Full-Bridge PWM (Converter", V. 1	/latkovic et al.	, HFPC-Virginia
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TPC		5,781,419	7/14/98	KUTK	UT ET AL.	-363	17		
TDC		5,559,395	9/24/96	VENK	TASUBRAHMANIAN	315	247	<u> </u>	
TDC		5,844,378	12/1/98	LOCA	SCIO ET AL.	315	307		
TDC		4,464,606	8/7/84	KANE		315	158		
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